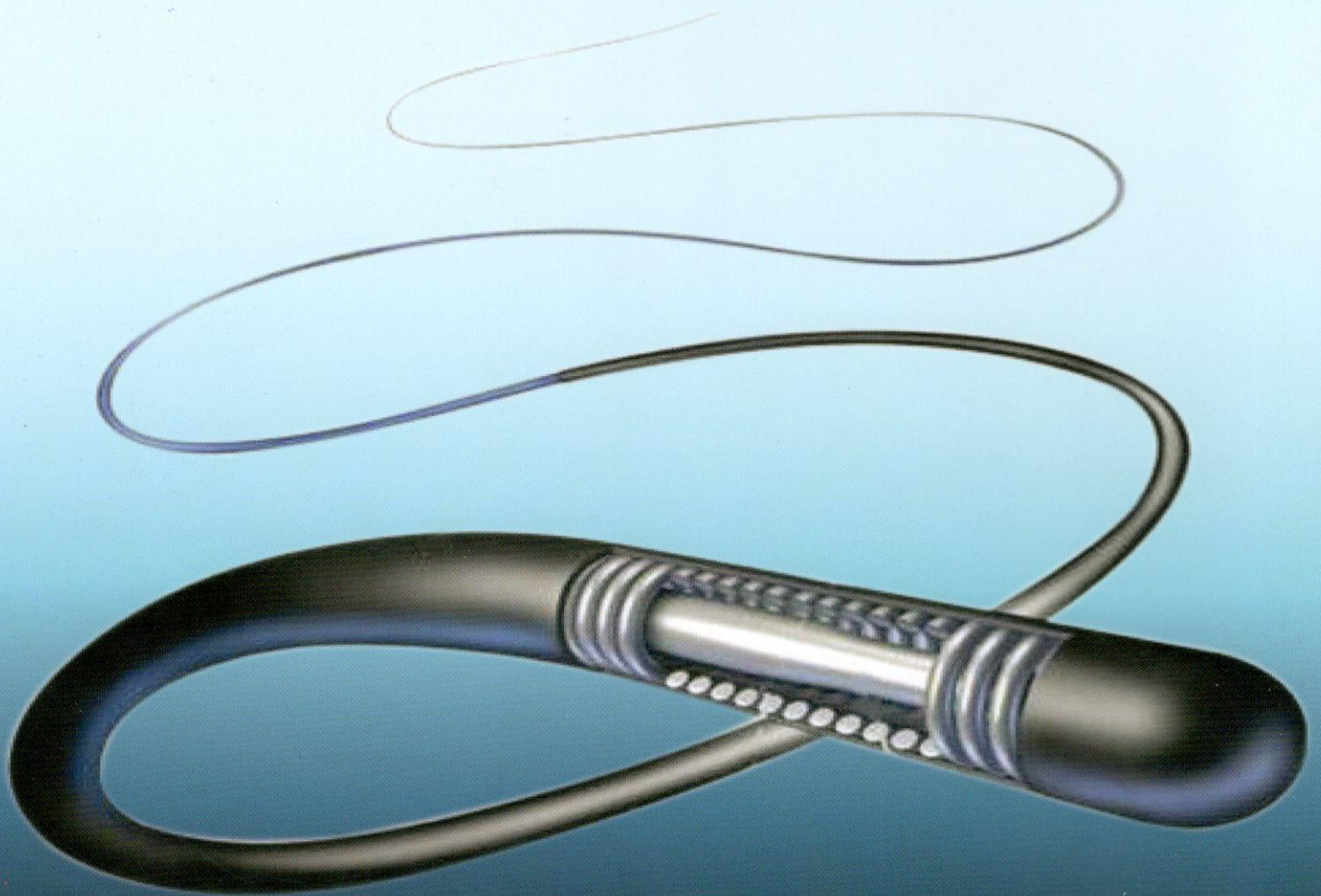


## Hydrophilic Guide wire

- ◆ Excellent torque control
- ◆ Durable and lubricant performance
- ◆ Preeminent visualization





## Product Benefits

### ◆ Excellent torque control

Elastic material and integrated design allows 1:1 torque response to deliver the guide wire into the target vessel quickly.

### ◆ Durable and lubricant performance

Hydrophilic coating offers a durable and smooth approach possible even in tortuous vessels.

### ◆ Preeminent visualization

Tungsten blended polymer ensures great visualization under X-ray

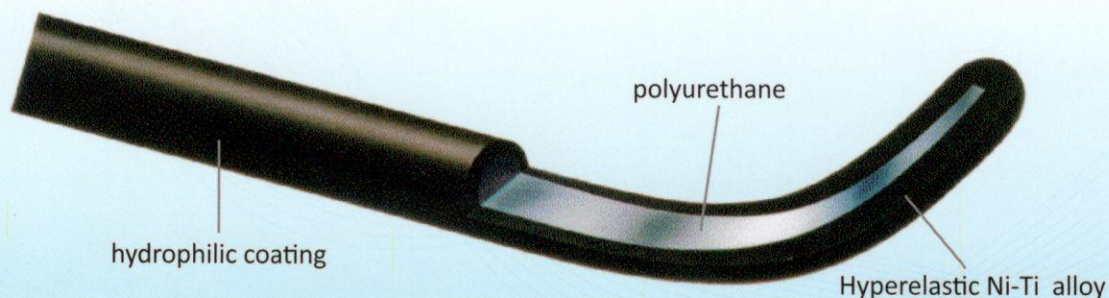
## Features

- 1) A variety of gradient hardness designed guide wire, cater to clinical applications.
- 2) Pharmaceutical grade PVP hydrophilic coating, with low resistance sliding performance.
- 3) Excellent nickel-titanium memory alloy material, with a reliable control on twist and push handling.
- 4) Smooth hemispheric distal tip design, reducing damage to the vascular walls.
- 5) Tungsten-containing polyurethane coating, with good X-ray detect ability, facilitating precise positioning of the guide wire.

## Specifications

<b>Outer Diameter:</b>	.025"(.64 mm) / .032"(.81mm) / .035"(.89mm) / .038" (.97mm)
<b>Length:</b>	150cm/260cm
<b>Shape of Distal Tips:</b>	Straight/Angled
<b>Hardness Types:</b>	Normal/ Hardened.

## Structure



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